Wireless NAS / PS Router

Integrated 2 Ports NAS / Print Server

RoHS Compliant

IP Sharing

The NAT/NAPT function lets you share the broadband connection to all the Intranet users (up to 253 users). It also provides virtual server and virtual DMZ functions to let your internal servers be accessed from the Internet.

Wireless Access Point (4dBi antenna)

The Wireless access point function can let your IEEE 802.11g/b wireless client devices access the Intranet and Internet through this router and provide higher throughput and better coverage than normal 802.11g/b.

Supports Network Attached Storage (NAS) via USB ports

NAS supports following protocols: Windows File Sharing, FTP File Sharing, HTTP File Sharing (WebDAV-http upload), APPLE File Sharing.

Supports Peer-to-Peer Printing

Supports Peer-to-Peer printing. LAN clients can connect directly with the print server to execute printing jobs (Peer-to-Peer printing)

Provides Completed Printing Methods

The print server provides LPR and IPP printing method. You can choose the best printing method according to your environment. Please check the printers compatibility list in our web site

Web Configuration

Configure the router through the friendly Web user interface with a browser.

Wireless LAN NAS Router

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Features

- Supports NAT/NAPT IP Sharing
- Supports Anti-DoS Firewall and Virtual Server/DMZ
- IEEE 802.11g Access Point
- Supports 64/128 Bit Key Length WEP Encryption
- Supports WPA-PSK, WPA-Radius, WPA2 Security
- Provides two USB 2.0 port to connect to printer and USB storage.
- Windows File Sharing, FTP File Sharing, HTTP File Sharing (WebDAV-http upload), APPLE File Sharing.
- User/Group based Permission Control and Folder Based Permission Control.
- Obtains WAN IP by PPPoE/Static IP/PPTP/DHCP
- DHCP Server
- Web User Interface (Remote Configuration)
- System Status
- Security Log
- Firmware Upgrade

Model NO.	BR-6215SRg
Wireless Type	802.11g/b
Antenna	4dBi Antenna x 1
RF	Ralink RT2661
CPU	RDC 3210
Switch	Realtek RTL8305SC (5 Port Switch)
Flash / RAM	2 MB NOR Flash / 32 MB SDRAM
WAN Port	10/100 UTP X 1
LAN Ports	10/100 UTP X 4
USB Ports	USB 2.0 X 2
Transmit Power	18dBm ± 2dBm
Power	12V DC, 1.5A
Dimension	30(H) x 187(W) x 100(D) mm
Temperature	10 ~40°C
Humidity	10~ 90% (Non-Condensing)
Certification	FCC Class B, CE Mark